

Amendments to the Specification:

After paragraph [0001], please replace the heading "PRIOR ART" with the heading "BACKGROUND".

After paragraph [0004], please replace the heading "SUMMARY OF THE INVENTION" with the heading "SUMMARY".

Please replace paragraph [0006] with the following rewritten paragraph:

[0006] It was surprisingly discovered that this can be achieved by means of a two-component adhesive as ~~specified in Claim 1~~ described herein.

Please replace paragraph [0007] with the following rewritten paragraph:

[0007] In particular, it has been shown that the ~~adhesive~~ embodiments according to the invention ~~is~~ are distinguished by a broad adhesive range, and in particular ~~exhibits~~ exhibit excellent adhesion to oiled sheet metal without pretreatment.

Please replace paragraph [0008] with the following rewritten paragraph:

[0008] In addition, it could be shown that with an adhesive according to embodiments of the invention, extremely stable and lightweight semifinished products and sandwich composites can be produced. In addition, it could be shown that the sandwich composites produced by ~~a method as specified in Claim 20~~ embodiment methods exhibit high impact strength and temperature stability.

Please replace paragraph [0009] with the following rewritten paragraph:

[0009] Further advantageous embodiments of the invention follow from the ~~subclaims~~
following description.

After paragraph [0009], please replace the heading "EMBODIMENTS OF THE INVENTION" with the heading "DETAILED DESCRIPTION OF EMBODIMENTS".

Please replace paragraph [0010] with the following rewritten paragraph:

[0010] Two-component ~~The present invention relates to two-component~~ adhesives **K**, comprising two components **K1** and **K2**. Component **K1** includes at least one epoxy resin **A** with more than one epoxy group per molecule on the average; at least one epoxy adduct **B** with more than one epoxy group per molecule on the average, that is an epoxy adduct of type **B1** and optionally combined with an epoxy adduct of type **B2**; at least one product **F** of reaction between an epoxy adduct **B** and a compound **C**, which has at least two isocyanate groups, as well as at least one curing agent **D** for epoxy resins that is activated by elevated temperature. The component **K2** includes a compound **E** including at least two isocyanate groups.

Please replace paragraph [0032] with the following rewritten paragraph:

[0032] "EO-endcapped" (ethylene oxide-endcapped) polyoxypropylene diols or triols are also especially suitable. The latter are special polyoxypropylene polyoxyethylene polyols that can be obtained, for example, by alkoxylating pure polyoxypropylene polyols with ethylene oxide, after completion of polypropoxylation, and thus have primary hydroxyl groups. In this document, by "molecular weight" we always mean the average molecular weight M_n M_w .

Please replace paragraph [0039] with the following rewritten paragraph:

[0039] The molecular weight of the polyurethane prepolymer C2 having isocyanate groups is 400 to 10,000 g/mol, preferably 1000 to 5000 g/mol.

Before claim 1, please replace the heading "CLAIMS" with "WHAT IS CLAIMED
IS:".